

7 December 1956

Letter Contract No. HF-6701
Amendment No. 2

General Precision Laboratory, Incorporated
63 Bedford Road
Pleasantville, New York

Attention: [REDACTED]

STATINTL

Gentlemen:

1. Please refer to Letter Contract HF-6701 between the United States Government and General Precision Laboratory, Incorporated accepted by the Contractor on August 5, 1956, as amended by Amendment No. 1 and accepted on 10 September 1956.

2. Letter Contract No. HF-6701, as amended, is hereby amended as follows:

(a) In Paragraph 4, Provisions for Definitizing contract of Letter Contract No. HF-6701, as amended, the date 30 September 1956 is deleted and the date 15 January 1957 is substituted therefor.

(b) Exhibit "A" attached to and made a part of said letter contract is deleted in its entirety and the attached Exhibit "A" Revision 1 dated 6 December 1956 is substituted therefor.

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STATINTL (c) In Paragraph 5, Authority to Obligate Funds, and Sub-contracts of Letter Contract No. HF-6701, as amended, the amount [REDACTED] is deleted and the amount [REDACTED] is substituted therefor.

This amendment increases the previously authorized obligation by \$2,649.60. All other terms and conditions of letter contract HF-6701, amended, remain unchanged.

Please indicate your acceptance of this Amendment No. 2 by executing the original and two copies thereof. Return the original and one fully executed copy to the undersigned and retain one executed copy for your files.

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THE UNITED STATES OF AMERICA

By [REDACTED]

Contracting Officer

CONFIDENTIAL
COMPARTMENTED INFORMATION

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Accepted this 21 day of December 1956

GENERAL PRECISION LABORATORY, INCORPORATED

By [REDACTED]

Approved For Release 2002/06/11 : CIA-RDP64B00187A000700050005-3

DOCUMENT NO. 43
NO CHANGE IN CLASS. ☐
☐ DECLASSIFIED
CLASS. CHANGED TO: 0 2011
NEXT REVIEW DATE: 2 June 86
REVIEWER: 008632

Letter Contract No. HF-6701
Amendment No. 2

6 December 1956

EXHIBIT "A" - Revision 1

1. SUPPLIES AND SERVICES

A. The supplies and services to be furnished by the Contractor to the Government under the terms of this contract are as follows:

Item 1 - Four (4) each RADAN Navigation System Model PC-210A (less installation parts) each consisting of one (1) each of the following:

- a) Antenna Receiver Tracker GPL p/n 6411-1
- b) Frequency Tracker " "
- c) Control Panel " " 6416-1
- d) Indicator " " 6427-1
- e) Heading Selector " " 6418-1
- f) Rack Assembly

Item 2 - Six (6) each RADAN Navigation System Model PC-204A (less installation parts and ASN-6) each consisting of one (1) each of the following:

- a) Antenna Receiver Tracker GPL p/n 6411-1
- b) Frequency Tracker
- c) Indicator GPL p/n 6417-1
- d) Control Panel " " 6416-1
- e) Rate Switch Assembly
- f) Interconnection Box
- g) TAS Assembly
- h) Auto Variation Assembly
- i) ON-STANDBY-RUN Switch assembly
- j) Memory Light Assembly

Item 3 - Four (4) Sets of Model PC-210A Installation Parts each set consisting of one (1) each of the following:

<u>Item</u>	<u>GPL p/n</u>
a. Indicator Plug & clamp, Cannon FK-37-21c-9/16	105-142-2
b. Control Panel Plug, Cannon K03-19- 20SW	105-123-522

- | <u>Item</u> | <u>GPL p/n</u> |
|--|----------------|
| c. Control Panel End Bell, Cannon
KO6-19-1/2 | 105-127-2 |
| d. Heading Selector Plug, Cannon
KO3-21-30SN | 105-123-530 |
| e. Heading Selector End Bell, Cannon
KO6-21-5/8 | 105-127-3 |
| Item 4 - Six (6) sets of Model PC-204A System (less ASN-6) Installation Parts. | |
| Item 5 - Two (2) each of Model PC-210A Flyaway Spare Parts Kits. | |
| Item 6 - Two (2) each of Model PC-204A Flyaway Spare Parts Kits. | |
| Item 7 - One (1) set of Model PC-210A Bulk Spare Parts. | |
| Item 8 - One (1) set of Model PC-204A Bulk Spare Parts. | |
| Item 9 - Two (2) sets of Model PC-210A Special Test Equipment, each set consisting of one (1) each of the following: | |

Sheet No. 1

- | | |
|-------------------------------------|------------|
| a) Frequency Tracker Test Adapter | p/n 6482-1 |
| b) A-R-T Test Adapter | 6481-1 |
| c) Bench Harness & Junction Box | 6483-1 |
| d) Rack Test Harness & Junction Box | 6485-1 |
| e) A-R-T Test Stand | 6480-1 |
| f) A-R-T Extension Cable | 6484-2 |
| g) Main Loop Extension Cable | 6484-3 |
| h) Azimuth Extension Cable | 6484-4 |
| i) Power Supply Extension Cable | 6484-5 |
| j) Audio Amplifier Extension Cable | 6484-6 |
| k) Voltage Regulator " " | 6484-7 |

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- Item 10 - Two (2) sets of Model PC-204A Special Test Equipment.
- Item 11 - Twenty-five (25) each Handbooks for RADAN Model PC-201.
- Total Estimated Contract Price F.O.B. Pleasantville, New York



2. DELIVERY SCHEDULE

<u>Item No.</u>	<u>Item</u>	<u>Quantity</u>	<u>Date</u>
1	PC-210A	1	January 30, 1957
		1	March 30, 1957
		1	April 20, 1957
		1	May 30, 1957
2	PC-204A	1	March 5, 1957
		1	April 10, 1957
		1	April 30, 1957
		1	June 10, 1957
		1	June 20, 1957
		1	June 30, 1957
3	PC-210A Installation Parts	1	January 15, 1957
		3	March 1, 1957
4	PC-204A Installation Parts	6	March 1, 1957
5	PC-210A FAK	1	February 28, 1957
		1	April 30, 1957
6	PC-204A FAK	1	To be quoted
		1	To be quoted
7	PC-210A Depot Spares	1	February 28, 1957
8	PC-204A Depot Spares	1	To be quoted
9	PC-210A Special Test Equip't 2		December 26, 1956
10	PC-204A Special Test Equip't 2		To be quoted
11	Two (2) each Handbooks with each PC-210A and PC-204A. Remaining five (5) to be bulk shipped.		

3. PERFORMANCE SPECIFICATIONS

Contractor guarantees equipment will comply with the General Performance Specifications, copies of which will be provided by the Contractor to the Government.

4. WARRANTY

1. All equipment supplies by the Contractor hereunder, except vacuum tubes, is guaranteed to be free from defects of material and workmanship

for a period of ninety days. For vacuum tubes, with the exception of the magnetron, the terms and conditions of the warranty published by the manufacturer of such tubes as in effect on the date of delivery of such equipment furnished hereunder shall apply.

2. The magnetron presently available for this equipment is guaranteed for thirty (30) hours of use. A magnetron having a guaranteed life of [] is under development. When this magnetron becomes available, a related assembly required for conversion to use the improved magnetron will be supplied on a retrofit basis by the Contractor hereunder to the Government at no additional cost to the Government.

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